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ABSTRACTS/POSTERS

Immunohistochemical Study. Annual meeting of United States and Canadian Academy of Pathology. San Antonio, Texas.


25. Lu S, Buell-Gutbrod R, Quddus MR, Xiong J, Lawrence WD, Sung CJ. Mismatch Repair Status in Recurrent Low Grade Endometrioid Adenocarcinomas. United States and Canadian Academy of Pathology, Baltimore, Maryland, March 2013.


38. Chad J Ellermeier, Nathan Kingston, Anna Chorzalska, Patrycja M Dubielecka and Diana O Treaba MD. High Levels of the Adhesion Molecule CD44 Correlate with Unresponsiveness to Induction Chemotherapy in Acute Myeloid Leukemia. Annual meeting of United States and Canadian Academy of Pathology, Boston, MA, March 2015.


42. Jackson CL, He M, Steinhoff MM, Breese V, Xiong M, Lawrence DW, Xiong J. Microsatellite Instability in Endometrial Carcinoma with Mucinous Differentiation Associated with KRAS Mutation. Annual meeting of United States and Canadian Academy of Pathology, Boston, MA, March 2015.


45. Chen S, Herzlinger M, Noble L, Lombardo K, Resnick MB, Matoso A. Longitudinal Monitoring of ALOX15 Expression in Pediatric Patients Undergoing Treatment for


Mangray S, Somers G, Shago M, Lombardo KA, Muratore C, Yakirevich E. CIC-rearranged sarcoma of the kidney retrospectively diagnosed in a patient previously diagnosed with and treated for undifferentiated Wilms tumor. Fall meeting of the Society for Pediatric Pathology, Toronto, ON, October 2-4, 2015


Madhu Ouseph MD, PhD. Shaolei Lu MD PhD, Shamlal Mangray MD, Alexander Brodsky PhD, James Sun PhD. Siraj M Au MD, PhD. Jeffrey S Ross MD. Murray B Resnick MD, PhD and Evgeny Yakirevich MD, DSc. Comprehensive Genomic Profiling of Advanced Stage Colorectal Carcinoma Reveals Alterations in Epigenetic Regulators Annual meeting of United States and Canadian Academy of Pathology, Seattle, WA, March 2016 (accepted for presentation).


60. Zhao, Chaohui L.; Yakirevich, Evgeny; Lombardo, Kara; Gnepp, Douglas R.; Wang, Yihong. The utility of GATA3, GCDFP-15, Mammaglobin, SOX10, and ER in Differential Diagnosis of Salivary Tumors. Annual meeting of United States and Canadian Academy of Pathology, Seattle, WA, March 2016 (accepted for presentation).


62. Zakaria Grada; Andres Matoso; Virginia I Breese; Cynthia Jackson and Amin, Au. Molecular evidence of pre-neoplastic potential of intestinal metaplasia in the urinary bladder. Annual meeting of United States and Canadian Academy of Pathology, Seattle, WA, March 2016 (accepted for presentation).

63. Zakaria Grada, MD, Anna Chorzalska, PhD, Patrycja Dubielecka PhD, Madhu Ouseph, MD, PhD, Kara Lombardo, MD. Decreased CCNA1 and increased NOTCH1 gene levels correlate with poor treatment response in Acute Myeloid Leukemia. Annual meeting of United States and Canadian Academy of Pathology, Seattle, WA, March 2016 (accepted for presentation).


BOOKS/CHAPTERS
